

ABSTRACT

This invention provides a stamp capable of matching a selectable print face and a fixed print face on a same plane easily. A damper member 300 is provided between a rear end 124 of a base portion 120 of a fixed print portion 100 and a collar 203 of a supporting case 201 of a movable print portion 200. A print face 111 of the fixed print portion 100 movable relative to a main body case 2 is projected from a print face 211 of the movable print portion 200 immovable relative to the main body case 2 in a stamping direction. At the time of stamping, the print face 111 makes contact with a stamping object ahead of the print face 211 and due to a reaction force from a stamping object, a damper member 300 softer than the fixed print member 112 is compressed more than the fixed print member 112. As a consequence, the print face 111 and the print face 211 are matched on a same plane on the surface of the stamping object 50 so that no unevenness occurs in a print image stamped by synthesizing the print face 111 with the print face 211.